```
Attribute VB Name = "Module3"
Function daysUntilExpiration(currentDate As Date, expirationDate As Date) As Integer
              Dim tradingDays As Integer
              Dim i As Integer
              Dim holidays As Variant
              ' Define the list of holidays
              holidays = Array(#1/1/2024#, #1/15/2024#, #2/19/2024#, #4/19/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/2024#, #5/27/202#, #5/27/202#, #5/27/202#, #5/27/202#, #5/27/202#, #5/27/202#, #5/27/
#7/4/2024#, #_
                                                                          9/2/2024#, #11/28/2024#, #12/25/2024#)
               ' Count the number of trading days between current date and expiration date
              Do While currentDate < expirationDate
                            If Weekday(currentDate) <> vbSaturday And Weekday(currentDate) <> vbSunday
Then
                                           For i = LBound(holidays) To UBound(holidays)
                                                        If currentDate = holidays(i) Then
                                                                      Exit For
                                                        End If
                                          Next i
                                          If i > UBound(holidays) Then
                                                        tradingDays = tradingDays + 1
                                          End If
                            End If
                            currentDate = currentDate + 1
              Loop
              daysUntilExpiration = tradingDays
End Function
```